

What is claimed is:

1. A ventilated glasses system with a removable pad and
detent comprising:

- 5 a) an eyeglass frame having a left ear extension, a
right ear extension, a nostril bridge support, a
left lens, a right lens, an exterior surface and
an interior surface;
b) an inner frame having a pad; and
c) a detent;

10 wherein the detent securely attaches the inner
frame to the eyeglass frame, such that the pad
substantially prevents wind from blowing on a
person's eyes while wearing the glasses.

15 1. The ventilated glasses system of claim ¹2, wherein the
detent having a male portion and a female portion,
whereby the female portion accepts the male portion.

20 2. The ventilated glasses system of claim ²2, wherein the
inner frame having a first track and a second track,
wherein the eyeglass frame having a first ridge and a
second ridge, whereby the first track accepts the first
ridge and the second track accepts the second ridge, such
that the inner frame is guided into the proper positional
25 alignment during attachment to the eyeglass frame.

4. The ventilated glasses of claim 4, wherein the detent is located on the nostril bridge support.

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5. A ventilated glasses system with a removable pad and
5 detent comprising:

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a) an eyeglass frame having an exterior surface, an interior surface, a left ear extension, a right ear extension, and a nostril bridge support, wherein the nostril bridge support having a first aperture and a second aperture, wherein air can flow through the first aperture and the second aperture;

b) a left lens and a right lens attached to the eyeglass frame, wherein the left lens and the right lens form a portion of the interior surface, whereby air flowing through the first aperture and the second aperture removes condensation from the interior surface, thereby drying the left lens and the right lens;

c) an inner frame having a pad; and

d) a detent;

wherein the detent securely attaches the inner frame to the eyeglass frame, such that the pad substantially prevents wind from blowing on a person's eyes while wearing the glasses.

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8. The ventilated glasses of claim ~~5~~, wherein the eyeglass frame having a third aperture and a fourth aperture, wherein air can flow through the third aperture and the fourth aperture, thereby removing condensation from the interior surface.

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1. The ventilated glasses of claim ~~8~~, wherein the third aperture is located adjacent to the left ear extension and the fourth aperture is located adjacent to the right ear extension.

8. The ventilated glasses of claim 7, wherein the detent is located on the nostril bridge support.

9. The ventilated glasses of claim 8, wherein the pad has a thickness 't', wherein 't' is about .25 inches.

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10. The ventilated glasses system of claim ~~9~~, wherein the eyeglass frame further having a fifth aperture and a sixth aperture, whereby air flowing through the fifth aperture and the sixth aperture removes condensation from the interior surface, thereby drying the left lens and the right lens.

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11. The ventilated glasses of claim ~~10~~, wherein the nostril bridge support having a left side and a right side, wherein the fifth aperture is positioned on the left side

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and the sixth aperture is positioned on the right side,
wherein the fifth aperture removes condensation primarily
from the left lens and the sixth aperture removes
condensation primarily from the right lens.

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12. The ventilated glasses system of claim 11, wherein the
inner frame having a first track and a second track,
wherein the eyeglass frame having a first ridge and a
second ridge, whereby the first track accepts the first
ridge and the second track accepts the second ridge, such
that the inner frame is guided into the proper positional
alignment while attaching to the eyeglass frame.

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13. The ventilated glasses system of claim 12, wherein the
detent having a male portion and a female portion,
whereby the female portion accepts the male portion.

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14. The ventilated glasses of claim 13, wherein the left
lens and the right lens are tinted, thereby providing
protection from the sun for the eyes.

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15. A ventilated glasses system comprising:

- a) an eyeglass frame having an exterior surface, an
interior surface, a left ear extension, a right
ear extension, and a nostril bridge support,
wherein the nostril bridge support having a first
aperture and a second aperture, wherein air can

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flow through the first aperture and the second aperture; and

b) a left lens and a right lens attached to the eyeglass frame, wherein the left lens and the right lens form a portion of the interior surface; whereby air flowing through the first aperture and the second aperture removes condensation from the interior surface, thereby drying the left lens and the right lens.

16. The ventilated glasses of claim 15, wherein the nostril bridge support having a left side and a right side, wherein the first aperture is positioned on the left side and the second aperture is positioned on the right side, wherein the first aperture removes condensation primarily from the left lens and the second aperture removes condensation primarily from the right lens.

17. The ventilated glasses of claim 16, wherein the eyeglass frame has a third aperture and a fourth aperture, wherein the third aperture and the fourth aperture remove condensation from the interior surface.

18. The ventilated glasses of claim 17, wherein the third aperture is located adjacent to the left ear extension

and the fourth aperture is located adjacent to the right ear extension.

19. The ventilated glasses system of claim 18, further

5 comprising an inner frame having a pad, wherein the inner frame attaches to the interior surface of the eyeglass frame, such that the pad substantially prevents wind from blowing on a person's eyes while wearing the glasses.

10 20. The ventilated glasses system of claim 19, wherein the inner frame having a first track and a second track, wherein the eyeglass frame having a first ridge and a second ridge, whereby the first track accepts the first ridge and the second track accepts the second ridge, such
15 that the inner frame is guided into the proper positional alignment while attaching to the eyeglass frame.

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